

*SAC*

18 (Twice Amended). A method for providing on demand remote control of an application program, comprising the steps of:

determining that a user at a first computer system desires remote control over an application at a second computer system;

A1 transporting over a network a remote display module to said first computer when demanded by said user, said remote display module enabling said first and second computer systems to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between the first and second computers; and

executing said remote display module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

19 (Amended). A method for providing on demand remote control of an application program; comprising the steps of:

transmitting a demand that a user at a first computer system desires remote control over an application at a second computer system;

receiving from a network a remote display module onto said first computer after issuing the demand, said remote display module enabling said first computer and a second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between said first computer and said second computers; and

executing said remote display module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

M 21 (Amended). A method for providing on demand remote control of an application program, comprising the steps of:

determining that a user at a first computer system desires remote control over an application at a second computer system;

transporting over a network a remote display module to said first computer when